WHAT IS CLAIMED IS:

1. A disk reproduction apparatus comprising:

a shooting portion configured to shoot a surface of a disk and output video data;

a storage portion configured to store the video data output from the shooting portion;

a display portion configured to perform video display based on the video data stored in the storage portion; and

an output portion configured to digitally output the video data stored in the storage portion to the outside.

2. A disk reproduction apparatus according to claim 1, further comprising:

a control portion configured to cause the shooting portion to perform a shooting operation until the disk is driven to rotate after being loaded.

3. A disk reproduction apparatus according to claim 1, further comprising:

a control portion configured to erase the video data stored in the storage portion in a state that the optical disk is unloaded.

4. A disk reproduction apparatus according to claim 1, further comprising:

a first control portion configured to cause the shooting portion to perform a shooting operation until the disk is driven to rotate after being loaded; and

a second control portion configured to erase the video data stored in the storage portion in a state that the disk is unloaded.

5. A disk reproduction apparatus according to claim 1, further comprising:

a disk loading portion configured to control a disk tray to be pulled/inserted with respect to an apparatus main body; and

a control portion configured to cause the shooting portion to perform a shooting operation when the disk tray is controlled to an inserted state from the pulled state by the disk loading portion.

6. A disk reproduction apparatus according to claim 1, further comprising:

a disk loading portion configured to control a disk tray to be pulled/inserted with respect to an apparatus main body; and

a control portion configured to erase the video data stored in the storage portion when the disk tray is controlled to the pulled state from the inserted state by the disk loading portion.

7. A disk reproduction apparatus according to claim 1, further comprising:

a disk loading portion configured to control a disk tray to be pulled/inserted with respect to an apparatus main body;

a first control portion configured to cause the

shooting portion to perform a shooting operation when the disk tray is controlled to the inserted state from the pulled state by the disk loading portion; and

a second control portion configured to erase the video data stored in the storage portion when the disk tray is controlled to the pulled state from the inserted state by the disk loading portion.

8. A control method of a disk reproduction apparatus comprising:

shooting a surface of a disk and obtaining video data;

storing the obtained video data;

performing video display based on the stored video data; and

digitally outputting the stored video data to the outside.

9. A control method of a disk reproduction apparatus according to claim 8, further comprising;

shooting a surface of the disk until the disk is driven to rotate after being loaded.

10. A control method of a disk reproduction apparatus according to claim 8, further comprising:

erasing the stored video data in a state that the disk is unloaded.

11. A control method of a disk reproduction apparatus according to claim 8, further comprising:

shooting a surface of the disk until the disk is

driven to rotate after being loaded; and

erasing the stored video data in a state that the disk is unloaded.

12. A control method of a disk reproduction apparatus according to claim 8, further comprising:

shooting a surface of the disk when a disk tray supported so as to be capable of being pulled/inserted with respect to an apparatus main body is controlled to the inserted state from the pulled state.

13. A control method of a disk reproduction apparatus according to claim 8, further comprising:

erasing the stored video data when a disk tray supported so as to be capable of being pulled/inserted with respect to an apparatus main body is controlled to the pulled state from the inserted state.

14. A control method of a disk reproduction apparatus according to claim 8, further comprising:

shooting a surface of the disk when a disk tray supported so as to be capable of being pulled/inserted with respect to an apparatus main body is controlled to the inserted state from the pulled state; and

erasing the stored video data when the disk tray is controlled to the pulled state from the inserted state.